

**5333**

**Barn and Outbuilding Paint  
Bright Red Oil-Base**



Product Data Sheet

**PRODUCT DESCRIPTION:**

Tallman's Barn and Outbuilding Paint is our premium quality exterior coating, custom-designed for use on farm and ranch buildings, other utility buildings and fences. It is formulated for high hiding, excellent color and outstanding durability. Tallman's Barn and Outbuilding Paints are formulated with top grade resin, linseed oil and fade resistant pigments.

**TYPICAL USES:**

Tallman Ag Specialty Barn and Building Paint can be used all sound, properly prepared surfaces of wood. DO NOT apply linseed oil-based paints over metal or steel, metal surfaces. Metal surfaces do not allow for linseed oil to dry properly.

**BASES & COLORS:**

5333 Bright Red

**PHYSICAL PROPERTIES:**

PRODUCT NUMBER:	5333
GENERAL TYPE:	Barn and Out Building Paint
COLOR:	Bright Red
GLOSS:	35-50 @ 60°
SOLIDS BY WEIGHT:	49.4%
SOLIDS BY VOLUME:	36.6%
THEORETICAL COVERAGE @ 1 MIL DFT:	587 SF. /Gal
RECOMMENDED DFT:	1.5 - 2 mils DFT
VISCOSITY @ 78°F:	90 - 95 KU
WEIGHT PER GALLON:	9.5 lbs.
FLASH POINT:	102° F
VOC:	315 G/L

**SURFACE PREPARATION:**

Proper surface preparation is the most important Proper surface preparation is the most important variable in determining the service life of a coating. For best results, all surfaces must be clean, dry and free of wax, oil, grease, dirt, mildew and any other foreign matter or contaminants. Remove all dirt or loose and scaling paint by wire brushing, scraping or sanding. Seal knots and putty all nail holes. FOR NEW WOOD SURFACES it is necessary to first apply a prime coat of exterior wood primer. Allow primer to dry thoroughly before applying Tallman's Barn and Outbuilding Paint. FOR PREVIOUSLY PAINTED WOOD SURFACES it is recommended that highly weathered areas be sanded. Bare spots, where the old paint film has been removed down to the wood by scraping or sanding, should be spot primed with an appropriate exterior wood primer. Allow primed areas to dry a minimum of 24 hours before applying Tallman's Barn and Outbuilding Paint.

**APPLICATION:**

Apply by natural bristle brush, roller or spray. DO NOT THIN; use as is from the container. Do not add oils or any other paints to this product. Before and during use, stir the product thoroughly from the bottom of the can with an upward motion, scraping the bottom to avoid pigment settling. Application of a proper film thickness is the second most important variable in determining the service life of a coating. The recommended dry film thickness per coat should be 1.5 to 2 mils (approx. 4 to 5 wet mils). For superior performance, a primer coat is recommended before application of a finish coat.

**ENVIRONMENTAL VARIABLES:**

Apply only when surface, air and paint temperatures are between 50° and 90°F. Do not paint on hot days in direct sunlight. Avoid painting late in the day when dew and condensation are likely to form or when rain is threatening. Conditions that are cool, humid or wet, over application of the product or multiple coats applied too quickly can all result in extended dry time and interfere with proper film formation.

**Dry-Times:**

Drying time for this product will be approximately 24 hours, recoat after 48 hours.

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**CLEAN-UP:**

Clean up all tools with mineral spirits before paint is allowed to dry. To avoid spontaneous combustion during storage, soak all soiled rags and waste in immediately after use in a water filled closed metal container.

**CAUTIONS:**

For additional Product Information or Safety Data Sheets, please call 800-677-2468, 8:00-5:00 CST Mon.-Fri.

**Limited Warranty**

The technical data and suggestions for use contained in this document are true and correct to the best of our knowledge at the date of issuance. The statements of this document do not constitute a warranty, expressed or implied, as to the performance of these products. Since Tallman's does not control the application of its products, or the condition of the surfaces to which they are applied, Tallman Ag Specialty's® liability will under no circumstances exceed replacement of the product.